

# Litigation Search

**Seaman, Margaret**

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**From:** Hensle, Kristine (ASRC)  
**Sent:** Wednesday, February 15, 2006 1:57 PM  
**To:** Seaman, Margaret  
**Subject:** Litigation Search for U.S. Patent No. 5783700, Case: 09/625,018

Good afternoon Examiner Seaman,

I did not find any litigation for U.S. Patent No. 5,783,700.

My steps:

- 1) I performed a KeyCite Search in Westlaw which retrieves all history on the patent including any litigation; none found.
- 2) I performed a search on the patent in Lexis CourtLink for any open and closed dockets or closed cases; none found.
- 3) I performed a search in Lexis in the Federal Courts and Administrative Materials databases for any cases; none found.
- 4) I performed a search in Lexis in the IP Journal and Periodicals database for any articles on the patent; none found.
- 5) I performed a search in Lexis in the news databases for any articles about the patent or any articles about litigation on this patent; no relevant articles found.
- 6) I attached my screen captures to illustrate my search procedure.

If I can assist you further, please do not hesitate to contact me.

Best regards,

Kristine Hensle  
Librarian  
ASRC  
Biotechnology Chemical Library  
USPTO  
Remsen Building  
400 Dulany Street  
Alexandria, VA 22314  
571-272-4161  
571-272-2520 (Biotechnology/ Chemical Library)



CourtlinkandLexisLitWestlawKeyCiteHist WestlawKeyCiteRef  
igationSea... -USPatNo-578... -USPatNo-5783...

Courtlink and Lexis Litigation Search for U.S. Patent No. 5783700, Case: 09/625,018

LexisNexis Courtlink - Microsoft Internet Explorer provided by USP10

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5783700 -- Select --

Cases filed between these dates (optional):

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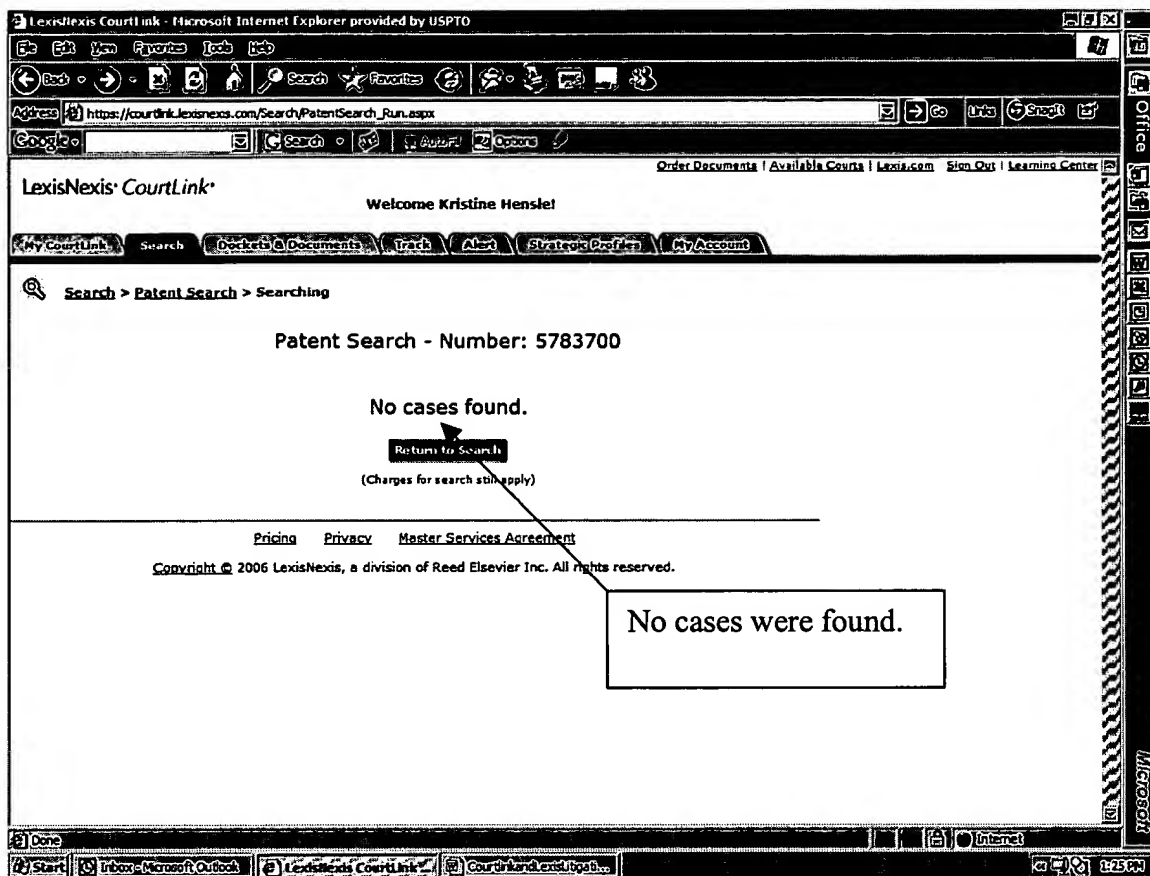
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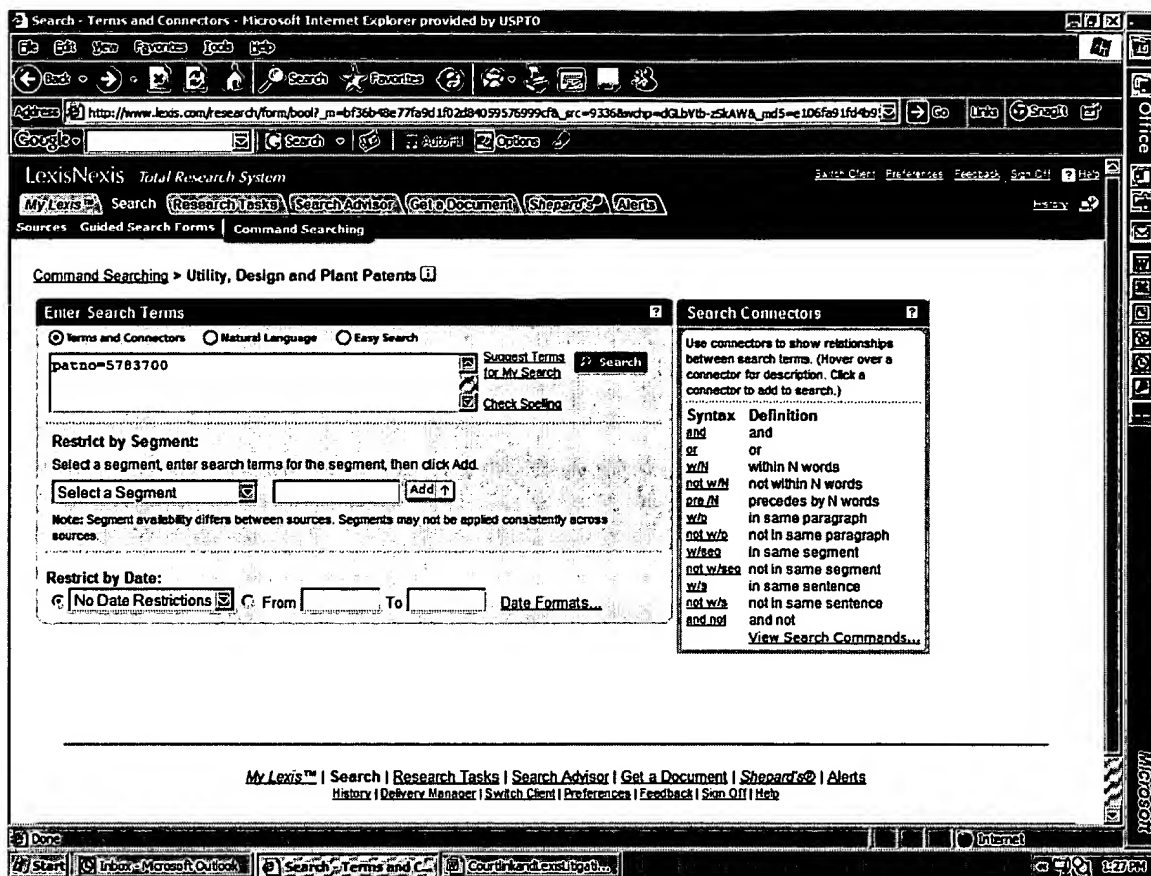
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Start Inbox - Microsoft Outlook LexisNexis Courtlink CourtlinkLexis.com 1:23 PM

Searched Courtlink for the patent.



No cases were found.



Searched the Utility, Design and Plant Patents database.

Search - 1 Result - patno=5783700 - Microsoft Internet Explorer provided by USPTO

Address: http://www.lexis.com/research/retrieve/frames?\_m=a2a6350c42c4f15763bd74d95c53ba1e&acv=bl&form=booldb\_fmtstr=FULL&docnum=1A\_1st

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FOCUS Terms: patno=5783700 Search Within: All Documents

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1 of 1

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Pat. No. 5783700 (Copy w/ Cite) Pages: 22

Source: Command Searching > Utility, Design and Plant Patents

Terms: patno=5783700 (Edit Search | Suggest Terms for My Search)

887627 (08) 5783700 July 21, 1998

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5783700

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[Link to Claims Section](#)

July 21, 1998

Quinolic acid derivatives

REISSUE: Reissue Application filed Jul. 24, 2000 (O.G. Sep. 12, 2000) Ex. Gp.: 1625; Re. S.N. 09/625,018, (O.G. September 12, 2000)

INVENTOR: Nichols, Alfred C., 111 West Oak Hill Dr. Florence, AL 35633; Yielding, K. Lemone, 511 Woodland Dr. Tuscumbia, AL 35674

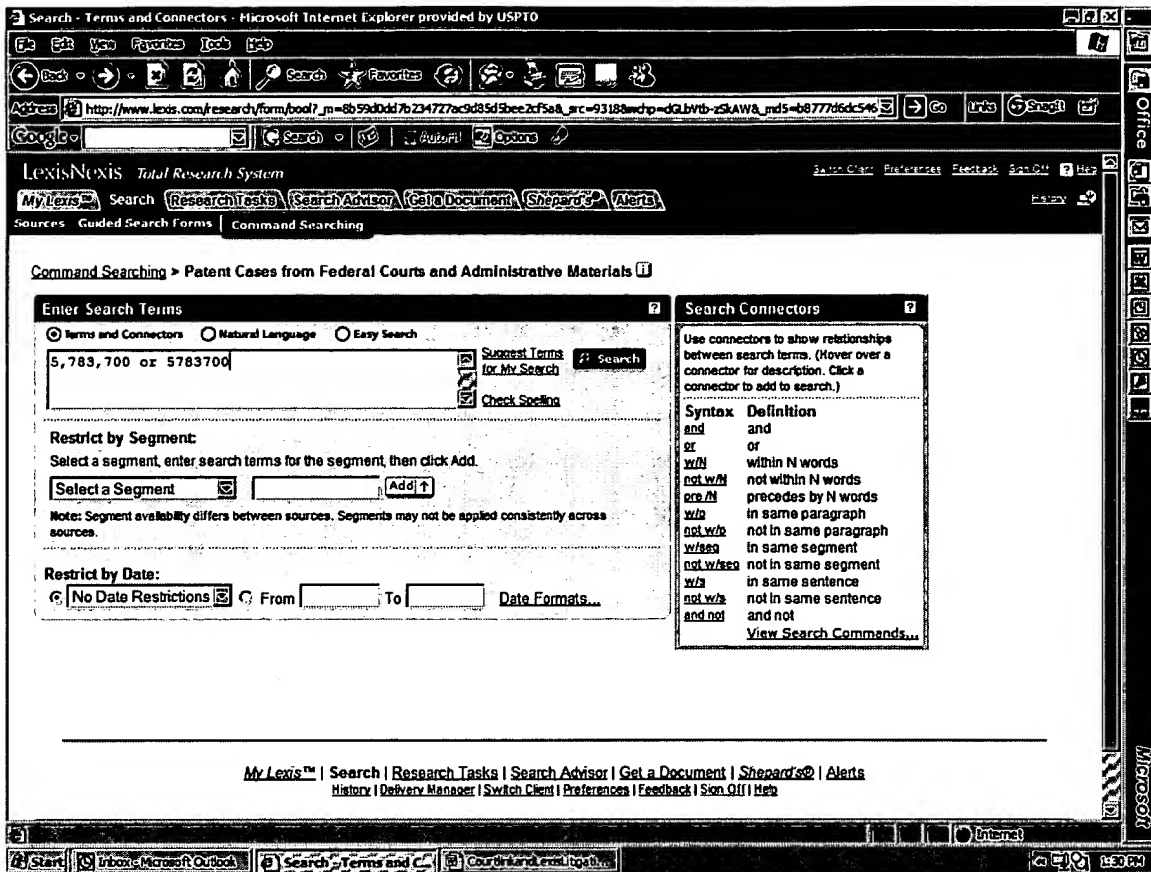
APPL-NO: 887627 (08)

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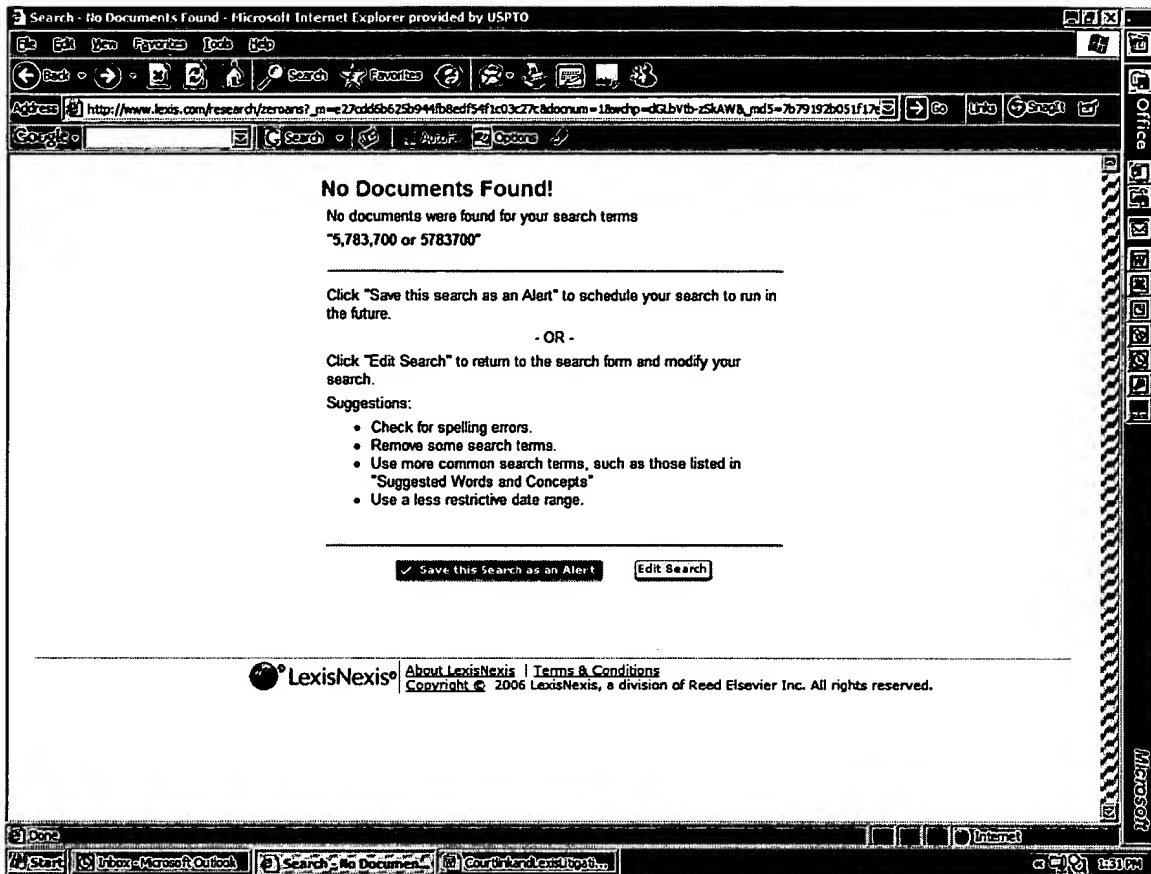
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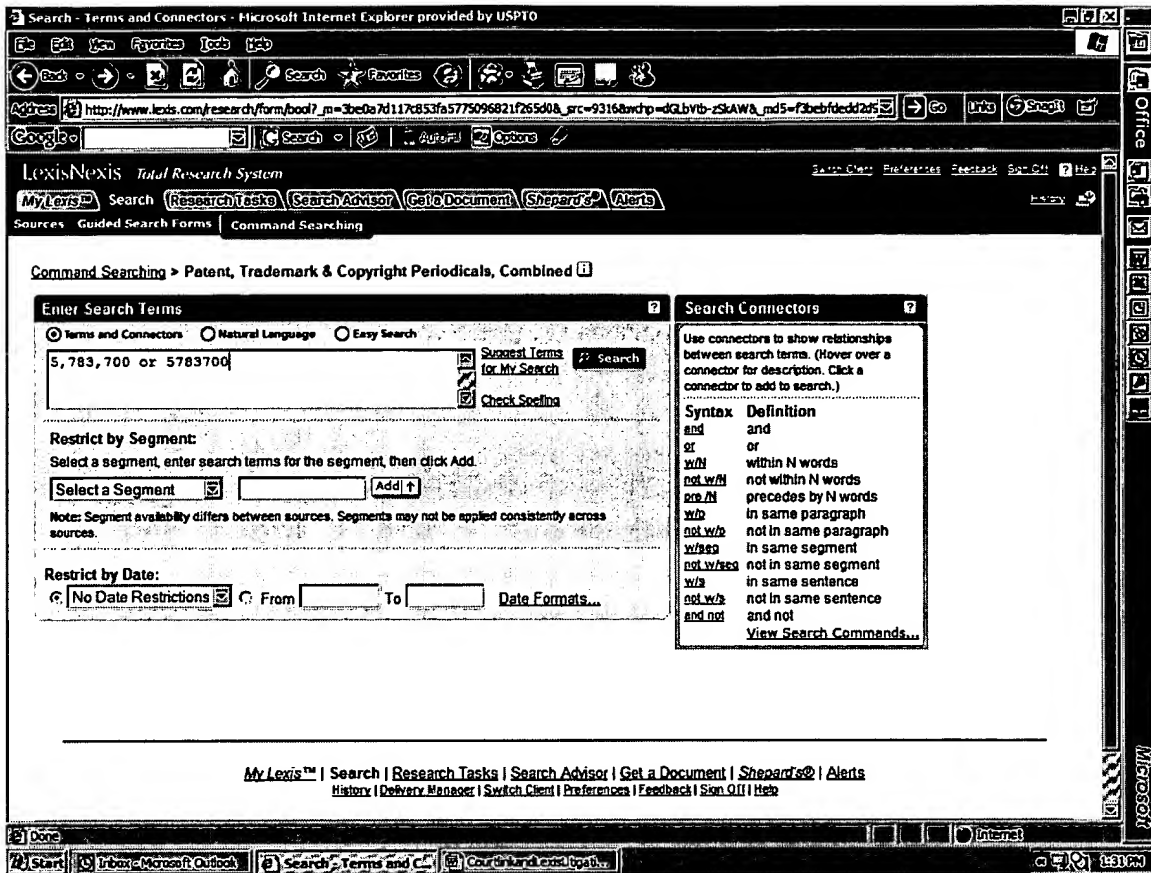
Lexis lists litigation at the top of its patents; No litigation listed aside from Reissue.



Searched the Federal Courts and Administrative Materials.

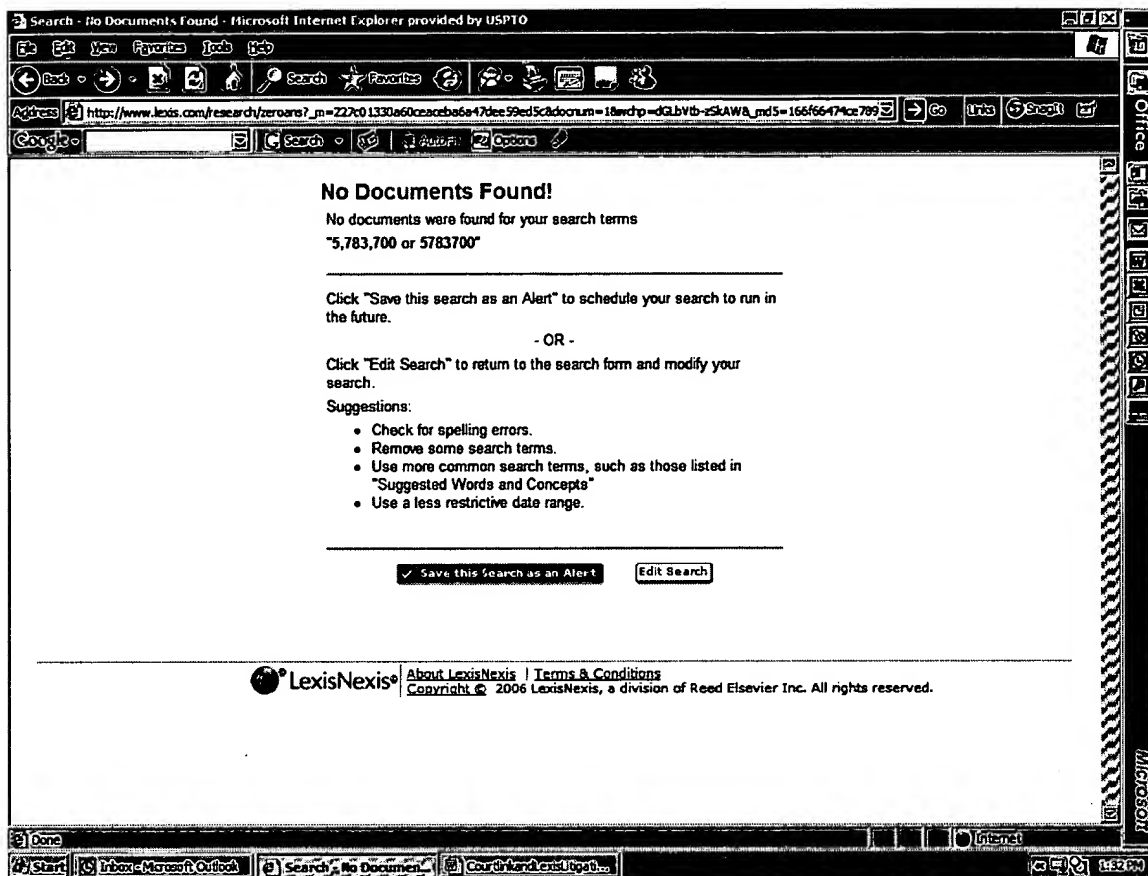


No documents were found.

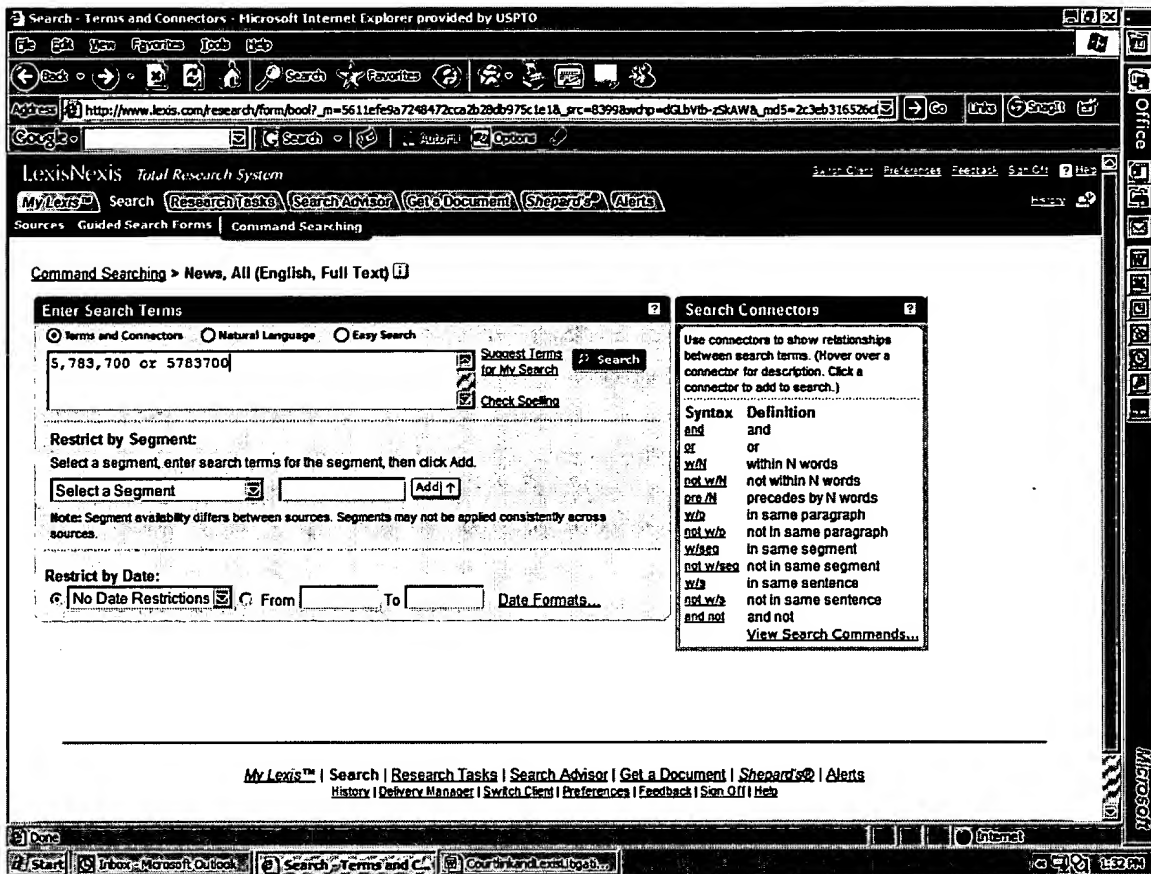


Searched the IP journals database.





No documents found.



Searched the Lexis all news sources database.

Search - 1 Result - 5,783,700 or 5783700 - Microsoft Internet Explorer provided by USPTO

Address: http://www.lexis.com/research/retrieve/frames?\_m=02010760ff2df6b16fa083b3651bcb66&csvc=bl&form=book&fmtstr=FULL&docnum=1A\_ysta

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Source: Command Searching > News, All (English, Full Text) [1]

Terms: 5,783,700 or 5783700 (Edit Search | Suggest Terms for My Search)

**NOTES PERTAINING TO THE GENERATING TABLE FOR DECEMBER 1986 Nucleonics Week February 5, 1987**

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Nucleonics Week  
February 5, 1987

**SECTION: NUCLEAR ELECTRICITY GENERATION FOR DECEMBER, 1986; Vol. 28, No. 6; Pg. 15**

Note: This table may be divided, and additional information on a particular entry may appear on more than one screen.

**LENGTH: 6348 words**

**HEADLINE: NOTES PERTAINING TO THE GENERATING TABLE FOR DECEMBER 1986**

**BODY:**  
Two new plants are being added to the generating table this month. Electricite de France (EDF) synchronized Cattenom-1 to the grid November 13, 1986. The unit is a 1,345-MW (gross) Framatome PWR. In West Germany, Kernkraftwerk Brokdorf GmbH took Brokdorf began commercial operation December 22. The unit, which has been in precommercial testing since August, is a 1,383-MW (gross) KWU PWR.

Last month's notes indicated Georgia Power Co.'s Hatch-1 had experienced a forced outage. Georgia Power officials say the outage was unplanned, not forced.

One article was retrieved. Please note that the article is not relevant. The patent number appears as a measure of nuclear plant capacity.

## KEYCITE

**C** US PAT 5783700 QUINOLIC ACID DERIVATIVES, (Jul 21, 1998)**History**

=> 1 **QUINOLIC ACID DERIVATIVES**, US PAT 5783700, 1998 WL 1306555 (U.S. PTO Utility Jul 21, 1998) (NO. 887627)

**Patent Status Files**

. Reissue Application Filed, (OG date: Sep 12, 2000)

**Prior Art**

- C** 3 US PAT 5493027 ANTICONVULSIVE AGENTS AND USES THEREOF, Assignee: Board of Regents, the University of Texas, (U.S. PTO Utility 1996)
- C** 4 US PAT 5026700 CERTAIN QUINOLINES AND THIENOPYRIDINES AS EXCITATORY AMINO ACID ANTAGONISTS, Assignee: Merrell Dow Pharmaceuticals, (U.S. PTO Utility 1991)
- C** 5 US PAT 5208707 CIRCUIT FOR MAINTAINING COMPATIBILITY BETWEEN DIFFERENT IMAGE SYSTEMS DURING REPRODUCTION HAVING AN ADAPTIVE DE- EMPHASIS UNIT, Assignee: Samsung Electronics Co., Ltd., (U.S. PTO Utility 1993)
- C** 6 US PAT 5344922 4-HYDROXYQUINALDIC ACID DERIVATIVES, Assignee: Board of Regents, University of Texas, (U.S. PTO Utility 1994)
- C** 7 US PAT 5252584 HYDROXYQUINOLONE DERIVATIVES, Assignee: Merck Sharp & Dohme Limited, (U.S. PTO Utility 1993)
- C** 8 US PAT 5348962 HYDROXYQUINOLONE DERIVATIVES COMPOUNDS WHICH HAVE PHARMACEUTICAL UTILITY, Assignee: Merck Sharpe & Dohme Ltd., (U.S. PTO Utility 1994)
- C** 9 US PAT 5250541 KYNURENIC ACID DERIVATIVES, THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM, Assignee: Fidia S.p.A., (U.S. PTO Utility 1993)
- C** 10 US PAT 5270309 KYNURENIC ACID DERIVATIVES USEFUL IN THE TREATMENT OF NEURODEGENERATIVE DISORDERS, Assignee: Merck Sharp & Dohme Limited, (U.S. PTO Utility 1993)
- C** 11 US PAT 4788188 QUINOLYLGLYCINAMIDE DERIVATIVES, THE PROCESS FOR PREPARATION THEREOF AND THEIR THERAPEUTIC APPLICATION AS PSYCHOTROPIC DRUGS, Assignee: Sanofi (S.A.), (U.S. PTO Utility 1988)
- C** 12 US PAT 5017576 QUINOLYLOXYACETAMIDES, Assignee: Rhone-Poulenc Sante, (U.S. PTO Utility 1991)

A green C indicates that the patent has citing references.

## KEYCITE

**C** US PAT 5783700 QUINOLIC ACID DERIVATIVES, (Jul 21, 1998)

## Citing References

## Citing Patents (coverage begins 1976)

- 1 US PAT 6962930 COMPOUNDS, COMPOSITIONS AND METHOD SUITABLE FOR AMELIORATION OF WITHDRAWAL SYNDROMES AND WITHDRAWAL-INDUCED BRAIN DAMAGE, Assignee: Lohocla Research Corporation, (U.S. PTO Utility Nov 08, 2005)
- C** 2 US PAT 6638981+ TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Assignee: EpiCept Corporation, (U.S. PTO Utility Oct 28, 2003)
- C** 3 US PAT 6500838 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College, (U.S. PTO Utility Dec 31, 2002)
- C** 4 US PAT 6242456 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: Trustees of Tufts College, (U.S. PTO Utility Jun 05, 2001)

## Citing Applications

- 5 US PAT APP 20040138502 PH-DEPENDENT NMDA RECEPTOR ANTAGONISTS, Published Application Date: Jul 15, 2004
- 6 US PAT APP 20040076648 TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Assignee: EpiCept Corporation, Published Application Date: Apr 22, 2004
- 7 US PAT APP 20030114474 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College, Published Application Date: Jun 19, 2003
- C** 8 US PAT APP 20030082214 TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Published Application Date: May 01, 2003
- 9 US PAT APP 20030082225 STERILE, BREATHABLE PATCH FOR TREATING WOUND PAIN, Published Application Date: May 01, 2003
- C** 10 US PAT APP 20010011095 : TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College Ballou Hall, Published Application Date: Aug 02, 2001

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